

CITY OF MERIDEN EMERGENCY PLANNING GUIDE



You care about your family...

So do we.



Introduction

The focus of this guide is to provide Meriden citizens with basic information and resources regarding Emergencies. This guide provides information so you can prepare NOW as well as in the event an emergency happens. You may wish to copy this information for an out of town vacation home if you have one. Just remember to get your <u>local</u> phone numbers.

Our goal is to continue to seek and develop strategies, policies, partnerships and plans to facilitate a comprehensive response to any and all emergencies that may arise.

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Mark Benigni

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Meriden Fire Department

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IMPORTANT PHONE NUMBERS

Emergency: Fire/Police/Medical	911	
Poison Control	1-800-222-1222	
Info Line	211	
Police Dispatch	238-1911	
Fire Dispatch	235-2537	
Fire Marshal	630-4010	
Health Department	630-4226	
Hunters Ambulance	514-5142	
Building Department	630-4091	
Housing Department	630-4091	
Public Works	630-4254	

Board of Education Superintendent	630-4171	
Superintendent		

Utilities	
Gas	1-800-992-3427
Electric	860-947-2000
Sewer	630-4261

Non-Profit Organizations		
American Red Cross (sheltering)	787-6721	
Salvation Army (Emergency Food)	235-6532	
New Opportunities	235-0278	

Midstate Medical Center	694-8321	
Community Health Center	237-2229	
Local TV and Radio Information		

Local TV and Radio Information	
Local Access TV-City Hall / Board of Ed.	Channel 14 and 15
Radio Stations	1470 AM, 92.5 FM



Local Medical Facilities

Why prepare for disasters?

History has proven that the better prepared you and your family are BEFORE an emergency, the better you are able to deal with an emergency when it happens. This is not to say that because you are prepared nothing "bad" is going to happen, but that you now have "a plan" on how you are going to respond. This guide provides information to help you deal with a variety of emergency situations.

Emergency Preparedness is a tool. Planning in advance of any "emergency" helps lessen the impact of the emergency on people, property, and the community we live in. Planning will reduce panic.

By planning before an emergency you will have the best possible answers and choices all ready for you to review and select from.

City, State and possibly Federal resources could be initially overwhelmed and you might need to rely on your own emergency plan.

What does this Emergency Preparedness Guide do?

This guide will give some of the basic elements for you to consider, review and implement when developing your own emergency plan for you and your family. We have looked at best practices and placed them in a "booklet" for you and your family.

READ this booklet and develop a **Family Emergency Plan of Action**. **KEEP** this book handy and **REVIEW** it with all family members. Keep it **UPDATED** with any new information whether it be phone numbers, medications, doctors numbers, etc.

This Information Booklet could make the difference between life and death.



Emergency Preparedness Supply Kit

In the event of an emergency you should plan on taking care of yourself and your loved ones until help arrives or it is safe to travel again. Your **Emergency Preparedness Supply Kit** should include the following items for you and your family. Plan on having enough supplies of each item for a minimum of 3 days.

Additionally, plan to update your kit every 6 months. As a reminder use the beginning and ending of Daylight Savings Time (twice a year) to replace the water supply and any other perishable food that has expired in your kit.

Home Emergency Kit



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Car Emergency Kit

- ☐ Booster cables
- ☐ Maps, shovels, Road Flares
- ☐ Tire repair kit and pump
- ☐ Spare Tire
- ☐ Fire Extinguisher (ABC type)
- ☐ Blankets/hats/gloves
- ☐ Non-perishable food
- ☐ First Aid Kit with manual

If you need to relocate (leave your residence) be sure to take both your <u>Home Emergency Kit</u> and your <u>Car Emergency Kit</u> with you.



Anthrax

What is Anthrax?

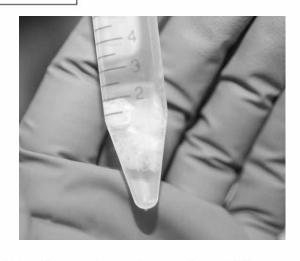
Anthrax is a disease caused by a bacteria.

Types of Anthrax.

There are 3 types of Anthrax. Skin / Respiratory / Digestive

Is Anthrax contagious?

NO!



What is the threat from Anthrax?

The Centers for Disease Control places agents into three categories: A, B and C. Anthrax is category A.

Category A indicates that the agent 1) poses the greatest possible threat on public health, 2) might spread quickly, 3) requires a great deal of planning in order to protect the public health.

What are the signs that you have been exposed?

- 1. Skin contact-small sore that turns into a blister, then into skin ulcer with a black center. The sore, blister and ulcer do not hurt.
- 2. Ingestion- Nausea, loss of appetite, bloody diarrhea, and fever, followed by bad stomach pain.
- 3. Inhaled-cold and flu like symptoms, sore throat, mild fever and muscle aches. Progresses to cough, chest discomfort, shortness of breath, tiredness and muscle aches. (not to be confused with the common cold symptoms)

How can you prepare?

There is a Vaccine. If it was determined that Anthrax was released by a terrorist, then people exposed would get the vaccine or preventive medicine.

If Exposed?

If you think you have been exposed to Anthrax contact your physician and local law enforcement authorities for assistance. Early treatment is important!

How is Anthrax Treated?

Treatment after exposure usually is in the form of antibiotics.



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What is Bioterrorism?

Bioterrorism is the intentional release of a biological agent or substance that is meant to make people ill.

What are examples of Bioterrorism?

Anthrax, Botulism, Smallpox, Tularemia, and Viral Hemorrhagic Fever.

How does a person get exposed?

Exposure can be through the skin, inhalation or ingestion depending on the agent.

How can you prepare?

Always be on your guard and note all suspicious activity that is taking place.

Notify security or proper authorities of suspicious packages or activity occurring in your surroundings.

Frequently wash your hands with soap and water.

What should you do if exposed?

Stay calm and contact emergency personnel for assistance and guidance.

Follow guidelines described by emergency, medical personnel and public health officials. Limit contact with others if contagious agent is suspected.

If not exposed, what should you do if you are instructed to Shelter in Place?

When asked to shelter in place, the authorities have determined that you are safer in your own home, work site or school, etc than in a public place.

Have a pre-determined area to go to.

Locate your <u>Emergency Preparedness Supply Kit</u> and double check the contents in an effort to be ready if needed for use.

Keep in radio contact with Public Health Broadcasts and follow their directions.



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Chemical Emergencies

In the event of a Chemical Emergency

Follow Shelter In Place Instructions

- Go inside immediately.
- Turn on the Radio or Television and listen for instructions.
- Stay inside your home or building.
- Close windows and doors.
- Turn off air conditioners and heating system blowers.
- Close fireplace dampers.
- Gather flashlight, food, water, medicines, duct tape, towels, plastic sheeting, battery operated radio, and cordless telephone, if available.
- Go to an inside area or room and seal cracks and openings using duct tape and plastic.
- Stay still and quiet to minimize air use.
- If you smell a chemical or anything unusual, dampen a towel and breathe through it.
- If children are at school they will be protected. Do not travel to the school for them.
- . Stay tuned to a radio or TV station for further instructions, or for the "All Clear" to be issued.

After the All Clear has been sounded: Open Doors and Windows and air out the house.

If you are away from home, go to a shopping center or public building for shelter and wait for instructions for shelter or evacuation.

Warnings

Warnings and Emergency Action Instructions will be Issued by the City of Meriden Public Information Officer.



Chemical Emergencies continued

Shelter in Place

Disasters and/or emergencies can occur at any time or anywhere. One of the basic safety techniques you can use to protect you and your family is "Shelter in Place". "Shelter in Place" means to seek immediate shelter and remain inside rather than evacuate. This basic safety technique can save your family's life during emergencies such as chemical releases and weapons of mass destruction incidents (Nerve agent, radiological, and biological). However, there might be times when you must evacuate from the building you are in, some of the examples are: you have sufficient notice of a potential hazard and you can evacuate safely, you are in a mobile home or similar structure during tornado and/or thunderstorms, the structure you are in is being flooded, on fire, or in danger of collapsing, and/or you are told to evacuate by public safety officials.

Planning For An Emergency

"Shelter in Place" for chemical incidents, major fire with hazardous smoke, and weapons of mass destruction incidents:

- Study your surroundings for fixed and mobile sources of hazardous materials.
- Learn about any Emergency Alert Warning Systems where you live and work.
- Prepare a "Shelter in Place" kit appropriate for the type(s) of emergencies that could
 occur near you. Check the kit every six months to make sure all the supplies are still
 there and that they are fresh.
- Find out which radio stations, television and cable channels in your area broadcast emergency information.
- Learn CPR and first aid.
- For a place to shelter, select a room in your house that has few or no windows. The room should have a telephone, although you should use it only for emergency calls. If you use it otherwise, you might be taking up a line needed by emergency response officials.
- Make sure all family members know what to do in a chemical emergency, whether they
 are at home, school, work or outdoors.
- Review your plan periodically and conduct drills.



Chemical Emergencies continued

Assemble your own "Shelter in Place" kit to aid you when the need arises. A simple kit can be assembled relatively inexpensively (usually under \$50.00) with the following items:

- A roll of plastic sheeting precut to fit any windows in the room.
- A roll of duct tape.
- Bath towels to place under any openings in doorways (dampen towels first).
- A battery-operated radio, with extra batteries, tuned to the local Emergency Alert Station (EAS).
- Bottled water and some sort of snack food.

What Should I Do If I Am Told To "Shelter in Place"?

"Shelter in Place" can be done at home, school, and work.

Quickly bring everyone inside including pets.

Do not go outdoors unless absolutely necessary. If so, limit time spent outdoors and cover your mouth and nose with a damp cloth or towel. When returning indoors, leave outer clothing outside. Wash your face and hands with mild soap and lukewarm water.

Close all doors to the outside and close and lock all windows (windows sometimes seal better when locked)

Turn off all air conditioners, fans, ventilation, and heating systems.

Close all internal doors as possible.

Designate an interior room for shelter and be prepared to seal windows, doors and air vents with duct tape or plastic.

Use a wet towel to seal door bottoms.

Use duct tape, plastic wrap, or aluminum foil to cover and seal bathroom exhaust fan grills, range vents, dryer vents, and other openings to the outside to the extent possible.

Close all fireplace dampers.

Use the telephone only for emergency calls.

Stay tuned to the radio or TV for detailed instructions.



Chemical Emergencies continued

Begin storing water in closed containers for future drinking and cooking.

If necessary, children in affected schools will be sheltered there. Parents should not try to pick them up unless advised to do so.

Remain sheltered until local authorities announce the emergency is over.

Warnings

Warnings / Emergency Action instructions will be Issued by the City of Meriden Public Information Officer.

Meriden Public Safety Dispatch Center will activate the Warning Systems: Local Broadcast, Public Radio Alert System (Emergency Alert Stations) Radios (Need confirmation w/ WMMW 1470 AM, Country 92.5 FM, Cox Communications Cable Television, etc) NOAA Weather Alert Radio, National Weather Service





Crime Prevention

CRIME PREVENTION

Personal Protection when in Public

In most cases you are in control of the circumstances in which you place yourself. Just by being aware that you are a potential victim of a crime is the first step toward prevention.

- Stay alert to your surroundings and people around you.
- Don't use unfamiliar shortcuts to save time: plan a safe route and stick to it.
- Lock your car and close your windows even if you're gone a few minutes. Lock your valuables in the trunk.
- When waiting for public transportation or rides from friends, do so in a well-lit place.
- Teach your children to ask a store clerk for help should they become separated from you while shopping. Children should never go to a parking lot or to your car alone.
- Avoid carrying large amounts of cash. Use checks and credit cards, when possible, to pay for purchases.
- If your credit cards are lost, stolen or misused, notify the issuers immediately.
- Shop before dark if possible.
- · Never park in unlit lots or areas.
- Have your packages delivered whenever possible.
- Carry your purse under your arm.
- Keep wallet inside a jacket pocket.
- Purses and wallets might become targets for crime in crowded shopping areas, and public transportation.
- Be careful using outside ATM's at night or in unfamiliar surroundings.
- When walking, walk in the middle of the sidewalk, and walk towards oncoming traffic.
- If you wear a purse with a shoulder strap, be prepared to let go if snatched. Keep your hands as free as possible.



- Keep your car in good working order and keep the gas tank at least half full.
- When you approach your parked vehicle, visually check the area around the
 vehicle for any suspicious persons or activity. If you observe anything suspicious,
 walk to where there are other people and call the police.
- Have your keys ready when approaching your vehicle to reduce the time needed to enter.
- When operating your vehicle, keep the doors locked and the windows rolled up.
- When stopped at a traffic light or in traffic, allow space between you and the vehicle in front of you so you can drive away if necessary.
- If someone approaches your car and attempts to enter, blow your horn to attract attention and drive away.
- If affordable, have a cell phone with you.
- If you are being followed, don't drive home. Go to police headquarters or the
 nearest fire station and blow your horn. You might also drive to the nearest gas
 station or other business where you are safe, and call the police. Do not leave the
 car unless you are certain you can get inside a building safely.

Carry The Following Items In Your Car:

- Flashlight
- Fix-A-Flat
- Maps
- Comfortable warm clothing
- Portable fire extinguisher
- First aid kit
- Empty gas can
- Blanket
- White cloth to signal distress
- Registration
- Proof of Insurance
- Flares



In a Building:

- Avoid isolated corridors or hallways.
- Be extra careful in stairwells and isolated or poorly lit areas.
- Avoid entering an elevator which is occupied by only one person and that person is a stranger.
- In an elevator, stand near the controls and locate the emergency button.
- When using stairwells, make wide turns when going around corners.

Home and Property Protection

The key to home and property protection is the concept of target hardening. The methods are simple – **Lock it Up, Light it Up, and Put it Away**, with the goal of making your home or property an undesirable target. It is the "**look**" that counts more than anything. Next, it is the "**difficulty**". And last, it is whether or not it is "**worth it**" in the thief's eye.

The "Look":

If it looks like someone's home, they'll go elsewhere. Burglars don't want to be seen or caught; or worse, injured by an angry or frightened homeowner. That's why over 70% of all burglaries occur during the day, when people are likely to be at work and the kids are in school.

- · Keep a radio or TV on.
- Keep several lights on, some upstairs and some downstairs even during the day. It will make it look like someone is home. If you use light timers, have them go on and off at different times.
- When possible, keep a car parked in the driveway of your home.
- Don't give burglars a place to hide. Keep shrubs trimmed low. Make sure there
 are no shrubs in front of a window that a burglar could use to hide and gain entry.



- Keep lights on outside or use motion detectors. Not only do motion detectors light the area when motion is detected, but they might also startle the burglar causing him to run away.
- Any type of fencing gives an unwelcome look to a burglar, not to mention making it more difficult for them to gain entrance to your yard.
- Prison surveys of burglars indicate that a good alarm system is the best deterrent.

The Difficulty:

Studies indicate that if you can keep a burglar out for at least four minutes, he will give up and go somewhere else.

- Install good deadbolt locks on exterior doors and use them. Make sure your door jambs are in good shape.
- If your windows are closed and locked, the noise of breaking glass will tend to
 make your home less desirable. Never leave windows open on the lower level
 when you leave, even for a short while.
- If you can afford it, install a good alarm system from a reputable company.

Is It Worth It?

This applies to any situation, not just home burglaries. If something is in plain sight, a thief will take a bigger risk to get it.

- Hide your valuables in a place burglars are not likely to look (not in your master bedroom).
- Don't flash money, or leave things in plain sight whether it's in your home, car, or while shopping.



<u>Terrorism – What You Can Do To Help?</u>

Terrorism is the unlawful use of force or violence against persons or property to intimidate or coerce a government or its citizens to further certain political or social objectives. Law Enforcement generally recognizes two types of terrorism, domestic and international. Domestic terrorism is based and executed in the United States by our own citizens without foreign direction. International terrorism, which is connected to foreign governments or groups, transcends our national boundaries. Terrorist acts against U.S. Citizens can occur anywhere in the world.

Certain kinds of activities can indicate terrorist plans that are in the works, especially when they occur at or near high profile sites or places where large numbers of people gather – like government buildings, military facilities, utilities, bus or train stations, and major public events. If you see or know about suspicious activities, such as listed below, please report them immediately to your Joint Terrorist Task Force in your local F.B.I. Office, and to the Meriden Police Department Terrorist Liaison Officer.

Be Alert and Report:

- Surveillance Are you aware of anyone video/digitally recording or monitoring activities, taking notes, using cameras, making maps, using binoculars, etc., near key facilities or events?
- Suspicious Questioning Are you aware of anyone attempting to gain information in person, on the phone, by mail/email, etc., regarding a key facility or about the people who work there?
- Test of Security Are you aware of any attempts to penetrate or test physical security or procedures at a key facility or event?
- Acquiring Supplies Are you aware of anyone attempting to improperly acquire explosives, weapons, ammunition, dangerous chemicals, uniforms, badges, flight manuals, access cards, or identification for a key facility or event, or to legally obtain items under suspicious circumstances that could be used in a terrorist attack?



- Suspicious Persons Are you aware of anyone who does not appear to belong in the workplace, neighborhood, business establishment, or near a key facility or event?
- Dry Runs Have you observed any behavior that appears to be preparation for a terrorist act, such as mapping out routes, playing out scenarios with other people, timing traffic lights or traffic flow, or other such suspicious activities?
- Deploying Assets Have you observed abandoned vehicles, stockpiling of suspicious materials, or persons being deployed near a key facility or event?
- Hate Crimes Hate crimes against individuals or groups based on religion, race, or ethnicity might rise to the level of terrorist acts and should be reported immediately.

For additional advice on crime prevention, contact the Meriden Police Department at 203-630-6276.



Evacuation



What do you mean by an Evacuation?

Basically, these will be times when you and your family would need to leave the immediate area and seek shelter elsewhere. During an evacuation, local authorities have determined that it is unsafe for you to remain in the area and you need to relocate and find shelter <u>outside</u> the "unsafe" area.

How long will the evacuation be for?

Sometimes evacuations are for a short period of time (over turned chemical truck) to long periods of time (hurricanes) when essential services have been disrupted and need to be restored.

How can you prepare?

- If you have a car be sure to keep the tank at least half full.
- ➤ Have a family plan in advance where you and your family might stay (relocate) i.e. relatives, friends, hotel outside the "unsafe" area.
- ➤ Locate your <u>Emergency Preparedness Supply Kit</u> and double check the contents so as to be ready if need be to use it.
- ➤ Keep in radio contact with Local broadcasts. They will give you instructions for both evacuation and return polices.
- ➤ If it is a school evacuation, review and understand the school policy on where they are being relocated.
- Remember depending on the incident schools might use "protect in place", meaning they have determined that it is safer to have students remain in school then to venture outside.



Evacuation continued

How to Evacuate?

- ➤ Follow your family emergency plan and be sure all family members are familiar with it.
- Take your Emergency Preparedness Supply Kit with you just in case you need it.
- Wear appropriate clothing for the time of year.
- Notify family members that you need to relocate and where they can reach you.
- ➤ Keep in radio contact with your local stations for RETURN instructions.
- Secure your home, lock and secure all windows and doors.
- Due to power surges and uncertainty, unplug all appliances.
- If you have lost power and there will be freezing temperatures, take steps to secure your home from frozen pipes.
- Follow the designated evacuation routes given to you by your local authorities.



Fire Safety



Pre-planning for fire safety can not be overstated. Most deaths from fire result from smoke inhalation NOT the fire. Once the fire has begun it can consume your home in minutes NOT hours. The fire and smoke can cause you to become disoriented and result in blocked exit doors preventing you and your family from leaving the house to seek safety outside.

Planning BEFORE a fire happens can significantly improve you and your family's chances of surviving a fire. The following life saving tips provided below have proven to be invaluable BEFORE and DURING a fire.

BEFORE	DURING
☐ Install smoke detectors (replace the batteries once a year) Test the unit monthly.	☐ When a fire happens stay low to the floor-smoke is less dense at the floor level.
☐ Make a plan on how you would escape from each room of your house.	☐ Instruct everyone to leave the house immediately.
Pick a designated place away from the house where you will all meet.	Check all doors before opening them to see if they're hot. If hot, do not open, seek another escape route.
☐ Annually clean your fireplace chimney.	Use the stairs to exit or a window if you have to but leave immediately.
Annually have your Heat system (boiler, furnace) serviced and cleaned.	Close doors behind you as you leave each room-to slow the spread of the fire.
☐ Discard all faulty appliances and damaged extension cords.	Exit the house and go to a neighbor's house to call 911.
☐ Do not smoke in bed.	Do NOT go back into a burning



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Fire Safety continued

All open flames (candles and fires in the fireplace) should NOT be left unattended.	Meet house members at the predeterminded location outside.
☐ Do not overload electrical circuits.	Ask your local building/fire officials when it is safe to re-enter.
☐ Have flashlights and batteries on all floors.	☐ Check all food products (see section on Utility Outages.) Call your local Health Department for food safety concerns.
☐ Provide escape ladders (second floor) for window exits. Practice using them!	☐ Notify your insurance company/agent immediately. Do not discard damaged items until your insurance agent says it is ok.
Purchase ABC Fire extinguishers and instruct family members how to use them. ABC extinguishers can be used on all types of fires. (wood, liquid or electrical)	Document all losses due to the fire and submit to your insurance company. It is helpful to have photos and documents of your possessions BEFORE the fire.
☐ Do not let children play with matches.	Instruct family members on the correct use of 911.

For additional advice on Fire Safety and Prevention contact the <u>Meriden Fire Department</u> at **(203) 630-4010.**

Floods



We all have seen pictures of the devastation that floods can cause. You can not stop the floodwaters from coming but you CAN prepare in advance how you and your family will plan for it.

Flood Insurance: Record keeping and photos of your possessions combined with flood insurance is a great way to prepare. If you lose records of your possessions, photos and videos will help you when you file an insurance claim under your flood insurance policy.

How can you prepare?

In addition to having flood insurance you can prepare in other ways to limit the impact the floodwaters have on you and your family.

- ✓ See section on **UTILITY OUTAGES** for your <u>Emergency Preparedness Supply Kit.</u>
- ✓ Review your <u>Family Emergency Plan</u> and be sure all family members are familiar with it.
- ✓ Installation of a quality sump pump* with back up power is a must.
- ✓ Make a list of all items currently in contact with your basement floor. (Furnace, boiler, hot water heater, appliances, electrical outlets, etc.) Once the list is complete begin to elevate (raise) these items a minimum of 12" above the basement floor level. Seek the services of professionals to do this and check with your local building officials for code compliance.
- ✓ Install backflow preventors as well on sewer lines, etc. to prevent contaminated water from coming into your home through the plumbing.



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Floods continued

When flooding occurs:

- Do not drive on flooded roads or bridges. Just one foot of moving water can move most cars off the road.
- Do not walk through or allow children to play in floodwaters. These waters might be contaminated and as little as six inches of fast moving floodwater can sweep a person off his or her feet.
- Listen on your local radio station/television station for weather updates, flood watches and warnings and when you might return.
- ➤ If asked to evacuate, comply as soon as possible and take your <u>Emergency</u> <u>Preparedness Supply Kit</u> with you.
- When evacuating contact outside family members and let them know you are evacuating and where you and your family are going.

*Sump pump: A sump pump is a devise generally located in the basement of your home or business and is located in a "pit" below the floor level. The pit is designed to be the low point to where the water flows to or is piped. When the pump "senses" water in the "pit" (flooding) the pump turns on and pumps the excess water to the outside of your home through a pipe connected to the pump.





Hazardous Materials



The City of Meriden covers 24 square miles of land with a population of nearly 59,000.

The City is located in a valley between two mountain ranges. The City is accessible and thus intersected by (3) three major highways: Interstate 91, Interstate 691 and the Wilbur Cross Route 15. Additionally, the community is served by Amtrak rail service that divides the City in half.

This accessibility is economically beneficial to the City yet poses a potential problem with accidental or intentional releases of Hazardous Chemicals (materials) particularly during transport.

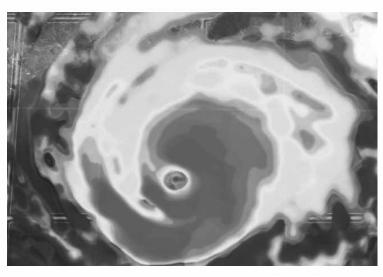
In the event of a Hazardous Chemical release, a 911 call will activate the local fire department. Depending on the release (size, type, location, weather conditions, etc) additional support services including local police, State of CT. Dept. of Environmental Protection, etc might be required.

Do not approach any suspicious liquid, etc, call 911 and report your observations. Be sure to locate yourself "upwind" of the release as soon as possible.

** Also see Section on <u>Chemical Emergencies</u> with Shelter in Place description and explanation.



Hurricanes



Hurricane Andrew, FL, August 24, 1992 -- Many houses, businesses and personal effects suffered extensive damage from one of the most destructive hurricanes ever recorded in America. One million people were evacuated and 54 died in this hurricane. FtEMA News Photo

Hurricanes present a real threat to coastal areas and can travel inland and create additional destruction, injury and death. Hurricanes are destructive storms that affect the United States from June1 through November 30th.

What is a Hurricane? A hurricane can be described as an intense tropical weather system of strong thunderstorms with a well-defined surface circulation and maximum sustained winds of 74 mph or higher.

What concerns or hazards do hurricanes pose?

- Storm Surge (Coastal Areas)-is when water pushed to the shore thus raising the normal height of the tide, which can increase the water level 15' higher than normal-causing severe flooding.
- Inland Flooding is of great concern particularly when it has been recorded that inland flooding accounts for more than half of the deaths associated with tropical cyclones in the United States.
- High Winds can damage or destroy property and inflict injury or death to the citizens through debris as building materials of roofing, siding, outdoor furniture or equipment, etc, that are picked up by the strong winds and hurtled with great force. Additionally, people can suffer additional injury and death due to collapsing buildings.
- ☐ Tornadoes- Hurricanes can produce local tornadoes that can produce additional destructiveness. (see section on Tornadoes)



Hurricanes continued

How are they measured? The chart below indicates the different levels of "strength" that hurricanes are measured. (Cat. 1 being the lowest and Cat 5 the highest

"strength" that hurricanes are measured. (Cat. 1 being the lowest and Cat 5 the highest)			
Saffir-Simpson Scale			
CAT#	Wind	Destructive capability/impact on property and people	
	Speed-mph	7,04 1005 SAU AMU 995 1007 100	
CAT 1	74-95	No real building damage. Damage to unanchored mobile homes. Sign damage possible. Minor coastal flooding and property damage.	
CAT 2	96-110	Storm surge generally 6-8 feet above normal. Some roofing material, door, and window damage of buildings. Considerable damage to shrubbery and trees with some trees blown down. Considerable damage to mobile homes, poorly constructed signs, and piers. Coastal and low-lying escape routes flood 2-4 hours before arrival of the hurricane center. Small craft in unprotected anchorage's break moorings.	
CAT 3	111-130	Storm surge generally 9-12 ft above normal. Some structural damage to small residences and utility buildings with a minor amount of curtainwall failures. Damage to shrubbery and trees with foliage blown off trees and large trees blown down. Mobile homes and poorly constructed signs are destroyed. Low-lying escape routes are cut by rising water 3-5 hours before arrival of the center of the hurricane. Flooding near the coast destroys smaller structures with larger structures damaged by battering from floating debris. Terrain continuously lower than 5 ft above mean sea level might be flooded inland 8 miles (13 km) or more. Evacuation of low-lying residences with several blocks of the shoreline might be required.	
CAT 4	131-155	Storm surge generally 13-18 ft above normal. More extensive curtainwall failures with some complete roof structure failures on small residences. Shrubs, trees, and all signs are blown down. Complete destruction of mobile homes. Extensive damage to doors and windows. Low-lying escape routes might be cut by rising water 3-5 hours before arrival of the center of the hurricane. Major damage to lower floors of structures near the shore. Terrain lower than 10 ft above sea level might be flooded requiring massive evacuation of residential areas as far inland as 6 miles (10 km).	
CAT 5	156 +	Storm surge generally greater than 18 ft above normal. Complete roof failure on many residences and industrial buildings. Some complete building failures with small utility buildings blown over or away. All shrubs, trees, and signs blown down. Complete destruction of mobile homes. Severe and extensive window and door damage. Low-lying escape routes are cut by rising water 3-5 hours before arrival of the center of the hurricane. Major damage to lower floors of all structures located less than 15 ft above sea level and within 500 yards of the shoreline. Massive evacuation of residential areas on low ground within 5-10 miles (8-16 km) of the shoreline might be required.	



Hurricanes continued

Hurricane Watch: What does a hurricane watch mean to me and my family?			
☐ A hurricane watch indicates there is a threat of hurricane conditions within 24-36			
hours. You should begin to decide whether you plan to leave the area, review your			
family's emergency plan and Emergency Supply Kit.			
Hurricane Warning: What does a hurricane warning mean to me and my family?			
☐ A hurricane warning indicates that hurricane conditions (winds of 74 miles per hour			
or greater) are expected in 24 hours or less. You should complete all preparations			
and you should decide the safest location to "weather the storm". (In your own home,			
condo, apt., local emergency shelter, or a safe inland location)			

How do you and your family prepare?

Be prepared to use your Family Evacuation Plan if need be and remember, if you need to evacuate, take your <u>Emergency Preparedness Supply Kit</u> with you. Follow your plan and proceed to your pre-arranged destination. Keep your radio or television tuned to the local emergency station for updates on the storm.

Don't forget to make arrangements BEFORE the emergency for your pets, which could include a shelter just for animals. Make those plans (for your pets) BEFORE the emergency happens. Contact your local animal shelters or humane society for guidance.

- ✓ Review the plan with ALL family members BEFORE the emergency happens. Your plan should include an <u>Emergency Communication Plan</u>. This Communication Plan (number and names of family members) will enable you to coordinate your messages when you are not together.
- ✓ Check your <u>Emergency Preparedness Supply Kit.</u>
- ✓ Be sure your car has a full tank of gas.
- ✓ Secure all outside lawn furniture, store equipment indoors if possible.
- ✓ Continuously listen on your local radio station/television station for weather updates. Double check that you have fresh batteries for your battery powered radio and/or TV.
- ✓ Check supply of clean drinking water.



Local Shelters



When we refer to Local Shelters we are talking about "community shelters", shelters that will be set up for Meriden residents in one or more locations in response to an emergency.

The City of Meriden has designated **The Meriden Senior Center** as a community shelter during emergencies. When shelters are opened by city officials there will be an announcement on your local radio station, the City of Meriden Web Site www.cityofmeriden.org and the local newspapers.

Remember to bring your **Emergency Preparedness Supply Kit** with you to the shelter.

Note: pets are <u>NOT</u> allowed in shelters unless they are service animals. (example: a dog specially trained to assist a person who has lost their eye sight.) Contact your local animal hospitals BEFORE an incident to find what options you have to "shelter" your pet.

Listen to a radio or television for information on temporary shelters or shelters that the Red Cross will be setting up.

The American Red Cross "is a humanitarian organization led by volunteers dedicated to providing relief to victims of disasters and help people prevent, prepare for, and respond to emergencies."



Nuclear Bomb Threat (radiation)



As with all nuclear explosions the energy that is emitted is radiation. It is this energy (radiation) that is dangerous. This energy, (radiation) when it comes in contact with the human body, is very disruptive and harmful. The longer you are exposed to the radiation the greater the risk and the greater the harmful effects on your body cells.

Radiation can not be seen, smelled, or detected by any of the other senses.

Your best protection against exposure to this energy is <u>increasing</u> the following three(3):

- ✓ Time
- ✓ Distance
- ✓ Shielding

Time: How do we minimize our exposure by using TIME? Radioactivity loses strength over time. The less exposure (length of time) we are being exposed to the radiation, the less energy (radiation) we will receive thus the less body cell damage.

Distance: The greater the distance between you and the radiation the less radiation you will receive thus less body cell damage.

Shielding: An additional way of reducing your exposure to radiation is to place heavy, dense material between you and the radiation. Buildings might offer significant protection during a radiation release.



Nuclear Bomb Threat (radiation) continued

When authorities have announced that there has been a release of radiation and you have been advised to remain at home, FEMA (Federal Emergency Management Association) recommends the following:

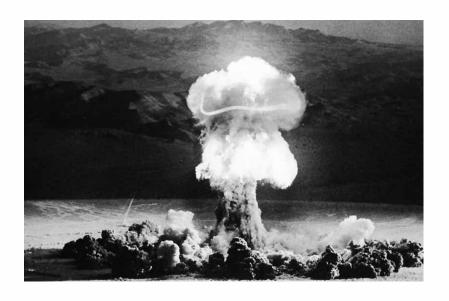
- Bring pets inside.
- ✓ Close and lock windows and doors.
- ✓ Turn off air conditioning, vents, fans and furnace.
- ✓ Close fireplace dampers.
- ✓ Go to the basement or other underground area.
- ✓ Stay inside until authorities say it is safe.
- ✓ If you must go out, cover your mouth and nose.

If outside and you are coming in:

- ✓ Shower and change your clothes and shoes.
- ✓ Put items worn outside in a plastic bag and seal it.

If advised to evacuate:

- ✓ Listen to a radio or television for information on evacuation routes, temporary shelters and procedures.
- ✓ Complete the checklist above, except for proceeding to the basement.
- ✓ Take YOUR Emergency Preparedness Supply Kit with you.



Oppressive Heat-hyperthermia

High heat combined with high humidity can be very stressful and dangerous to people exposed to it for long periods of time. The body needs to cool down and does so by perspiring (sweating). If this cool down is slowed or stopped by Oppressive Heat and Humidity the result can be serious and often deadly. Symptoms of hyperthermia (sun exposure), with heat cramps, heat exhaustion, heat stroke can lead to possible death.

Sunburn (over exposure to sunlight) can range from red skin to blisters requiring possible medical attention.

Heat Cramps result in spasms in the legs and abdominal muscles, which can be painful. Massaging or firm pressure on the area of the spasms can help to relieve them. Ingestion of water might be needed at this time. (Watch for signs of nausea, if nausea present discontinue.)

Heat Exhaustion symptoms of heavy sweating, general feeling of weakness, skin is cold to the touch, person appears pale and clammy. Pulse is weak. Fainting and vomiting not uncommon. Move person to cool area out of the sun, possibly to an air-conditioned area. Drink small amounts of water, if nausea occurs followed by vomiting, seek medical attention.

Heat Stoke is very serious with body temperature of 106 degrees or higher, with hot, dry skin, and a rapid pulse rate with possible unconsciousness. Lack of sweating evident. If these conditions are noted immediate medical attention is needed. Call 911 and move the person to a cool environment if possible. Do not give fluids at this time. Any delay in treatment could result in injury or death.

During Oppressive Heat conditions remember to take care of yourself and your family by:

- ✓ Drinking Plenty of Fluids.
- ✓ Drink on a regular basis not just when you get thirsty.
- ✓ Don't drink liquids that contain caffeine, alcohol and or large amount of sugar, which can cause your body to lose more body liquid.
- ✓ You might need to replace salts and minerals lost during heavy sweating. These are necessary for good body function. If you have to exert yourself (exercise or work related duties) increase your fluid intake, salt and minerals. Consult with your doctors as to the best way to supplement your loss of these body necessities. (i.e. Sport drinks, etc).
- ✓ Wear lightweight clothing and clothing that is light in color. Lighter colors reflect the sunlight and thus retain less heat. Clothing should be loose fitting so as to permit better perspiration.



Oppressive Heat continued

- ✓ Remember to wear sunscreen on all exposed parts of your body before venturing out in the sun.
- ✓ Sunscreen of SPF 15 or higher is adequate for this job. You might need to reapply the Sunscreen more than once during the day to receive adequate protection from the harmful rays of the sun.
- ✓ Wear sunglasses to protect your eyes.
- ✓ Wear a hat to cover head and shade your neckline.
- ✓ If you can, conduct your outside activities in the shade if possible.
- ✓ If you have to work or exert yourself outside, adjust your activities (slow down) to make sure you don't become over heated.
- ✓ Notify family members of your whereabouts if you are planning strenuous activities and when you plan on returning home.
- ✓ Keep an eye on the elderly by calling or stopping in to check on them. Do this several times a day if they are without air-conditioning.
- ✓ When oppressive heat continues for a prolonged period, staying inside in an airconditioned environment is your best bet.
- ✓ Local malls and shops that are air-conditioned might be your best alternative to seek refuge if your home or place of residence does not have air-conditioning.



PANDEMIC FLU

What is Pandemic Flu?

A flu pandemic is a world wide outbreak that occurs when a new influenza virus causes serious human illness and spreads easily from person to person.

Seasonal flu is a contagious respiratory illness caused by influenza viruses. Seasonal flus are not as serious as a pandemic flu.

Is There a Vaccine?

The vaccine would have to be developed for the specific strain of influenza. Antivirals may be available to reduce severe illness and/or death from the specific viral strain.

How can we prepare?

In community settings, the best way to reduce the number of persons likely to get the pandemic flu is:

- 1. Decrease the potential for contact:
 - Obey travel advisories
 - Limit public transportation
 - Avoid public gatherings
 - Stay at home
- 2. Decrease the potential for infection:
 - Cover your cough!
 - Wash your hands
 - Use a tissue and discard appropriately
 - Wear masks in public

Where can I find additional information on Pandemic Flu?

The following are Internet sites where you can find additional information and view updates on the status of the Pandemic Flu:

- www.pandemicflu.gov
- http://www.who.int/csr/disease/avian_influenza/en/index.html
- http://www.dph.state.ct.us/avian/av-pan.htm



Pet Care



When planning for emergencies <u>don't forget</u> about your pets. You need to plan BEFORE an emergency how to best protect your pets during an emergency.

Make an emergency <u>Grab & Go kit</u> for your pet(s). If you need to evacuate, with a Pet Grab & Go Kit, you will be able to quickly leave with all your pets care items. Remember you need to plan for a minimum of 3 days of food and supplies for your pet.

If possible take your pet with you when you evacuate. Your pets can be hurt or become casualties themselves if left behind. Remember most public shelters for people DO NOT allow pets unless they are service animals. You need to make plans BEFORE an emergency on where and how your pet will be cared for. (Private pet care agency, family and friends, etc.) There is also a Web site www.petswelcome.com which provides a listing of hotels that welcome pets and their owners.

The City of Meriden through its Animal Care Coordinator provides a coordinated response for sheltering Meriden animals in the event of natural or man-made disasters. The extent of any animal sheltering operations will be based on the seriousness of the emergency.

The City of Meriden Office of Emergency Management's Animal Care Coordinator will manage and arrange for the staffing of the City of Meriden's volunteer animal shelter facilities. Having a functional animal shelter will improve our ability to evacuate those at risk by providing care for their beloved pets and other animals.

For additional information please see www.fema.gov for pet care.

Pet Emergency "Grab and Go Kit"

☐ Favorite canned and dry food	Disinfectant
Can opener (hand operated)	☐ Plastic bags for waste
☐ Special diet foods/supplements	☐ Latex(vinyl) gloves
☐ Bottled Water	☐ Vaccination Record
☐ Favorite Toy	Pet ID (collar tag)
☐ Prescription Drugs	☐ Cat Litter/Tray
☐ Spare Leashes	Blanket



Smallpox



What is Smallpox?

Smallpox is a serious disease caused by a virus. Though Smallpox was eliminated in 1980, there has been concern that terrorists might use Smallpox as a weapon. It can be fatal.

Is Smallpox contagious? YES!

What are the signs that you have been exposed?

Though similar to chicken pox, Smallpox symptoms include high fever, head and body aches, and sometimes vomiting. These symptoms are followed by a rash, which changes into raised bumps (located on the extremities and face). These "bumps" appear at the same time and have a sunken hard center like a "bellybutton".

How do you become exposed?

Smallpox is spread by contact with an infected person. This exposure could be through contaminated clothing, face to face contact, body fluids or contaminated objects.

Remember: Just one case of Smallpox is considered a Public Health Emergency.

What is the Government doing?

In order to prepare, the U.S. government has proposed and funded efforts to:

- 1) Designated teams to "treat" those affected by intentional acts
- 2) Develop enough vaccine to vaccinate everyone if need be



Smallpox continued

How can you prepare?

There is a Vaccine. In the event of a confirmed case of Smallpox, the Smallpox vaccine would be offered to the public. Certain individuals and military personnel have received the vaccine.

If Exposed?

If you think you have been exposed to Smallpox contact your local law enforcement authorities for assistance and seek immediate medical attention. Early treatment is important!

How is Smallpox Treated?

Prevention can be achieved through the use of the Smallpox vaccine. Currently there is NO proven treatment for Smallpox. Individuals can benefit from supportive care through fever control medicine, intravenous fluids and antibiotics for infections that might occur in addition to Smallpox virus.

Be Prepared!

When there has been a confirmed case of Smallpox, Federal, State and local officials will make <u>public announcements</u> as to what you need to do. Listen and follow these instructions! You will be instructed as to when, where, how to respond as a citizen.



Tornado Safety



A tornado is a very violent storm with winds that rotate in a funnel shape. These violent storms extend from the base of a thundercloud to the ground when it makes landfall. They are usually dark gray in color and when they approach you their identifying "sound" has been described as a roaring airplane or locomotive train.

Generally, advanced warning is short, so the need to be prepared BEFORE is critical!

Notification of a tornado in the area is divided into two forms: Tornado watches and /or warnings.

Tornado Watch indicates that the weather conditions support the formation of a tornado and that the public needs to remain alert. Keep listening to the radio and/or your local television station for updates until the storm passes. Keep a watchful eye on the skies to the south and southwest for tornado like formations. (Funnel clouds) If you see a forming funnel cloud report it to your local police department and seek cover.

Tornado Warning: indicates that a tornado <u>has been seen</u> or radar has depicted one and it may strike your community.

DURING a tornado your best protection from flying debris, falling objects or being just blown away is an underground shelter. If you have one, instruct family members to go to it immediately and bring with you to the shelter your

Emergency Preparedness Supply Kit



Utility Outages



Food Safety

The sudden loss of electrical power can be a cause of great concern not only for safety regarding downed power lines but for those who use medical devices (life sustaining pumps, monitors, etc.) that require electricity to operate. Additional considerations are for food being stored in refrigerators and freezers.

When the power goes out avoid opening and closing the refrigerators and freezers. This helps keep the food contents inside colder for a longer period of time.

Refrigerators last approx. a couple of hours. If it appears that the electrical outage will last longer than 4 hours (call the utility company and ask for an estimate when power is going to be restored) you can pack the refrigerator and its contents with ice.

Remember: You only need to maintain your refrigerator temperature of 40 degrees or cooler and your freezer at 0 degrees for perishable foods listed below. Any perishable food that has been "out of temp" for 4 hours or more should be discarded in the trash.

Freezers: last approx. 24-48 hours. Note: foods found under 40 degrees and still have ice crystals can be re-frozen.

- ✓ Have a couple of inexpensive Styrofoam coolers in storage. These can be used to temporally store food when ice is used.
- ✓ Use a food thermometer to determine temperatures of individual food items.
- ✓ Keep thermometers in your refrigerator and freezer so you can track the temperature
 of the units.



What Refrigerated Foods should you keep after a power outage?

Dairy/Eggs/Cheese	Food still cold, Held at 40 degrees F Or above less than 2 hours	Held Above 40 degrees F over 2 hours.	
Milk, cream, sour cream,	Keep	Discard	
Buttermilk, evaporated milk, yogurt			
Butter, margarine	Keep	Keep	
Baby Formula, opened	Keep	Discard	
Eggs, egg dishes, custards, puddings	Keep	Discard	
Hard & processed cheese	Keep	Keep	
Soft Cheeses, cottage cheese	Keep	Discard	
Fruits & Vegetables		==	
Fruit juices, opened: Canned fruits, opened Fresh Fruit	Keep	Keep	
Vegetables, cooked: Vegetable juice opened	Keep	Discard after 6 hours	
Baked potatoes	Keep	Discard	
Fresh mushrooms, herbs, spices	Keep	Keep	
Garlic, chopped in oil or butter	Keep	Discard	
Meat, Poultry, Seafood		[-	
Fresh or left over meat, poultry, fish or seafood	Keep	Discard	
Lunchmeats, hotdogs, bacon, sausage, dried beef	Keep	Discard	
Canned meats (NOT labeled Keep Refrigerated after opening)	Keep	Discard	
Canned hams labeled "Keep Refrigerated"	Keep	Discard	



Refrigerated Foods continued

Item	Food still cold, Held at 40 degrees F Or above less than 2 hours	Held Above 40 degrees F over 2 hours.	
Mixed Dishes, Side Dishes			
Casseroles, soups, stews, pizza with meat	Keep	Discard	
Meat, tuna, shrimp, chicken, egg salad	Keep	Discard	
Cooked pasta, Pasta salads with mayonnaise or vinegar base	Keep	Discard	
Gravy, Stuffing	Keep	Discard	
Pies, Breads		(***	
Cream or cheese filled pastries and pies	Keep	Discard	
Fruit pies	Keep	Keep	
Bread, rolls, cakes, muffins, quick bread	Keep	Keep	
Refrigerator biscuits, rolls, cookie dough	Keep	Discard	
Sauces, Spreads, Jams:			
Mayonnaise, tartar sauce, horse radish	Keep	Discard if above 50 degree F for over 8 hours	
Opened salad dressing, jelly, relish, taco and barbecue sauce, mustard, catsup, olives	Keep	Keep	

^{*}Reprinted from U.S. Department of Agriculture, Food Safety and Inspection Service, "Help, Power Outage!" Food News for Consumers, Summer 1989.



Frozen Foods-What frozen foods should you keep after a power outage?

Meat and Mixed Dishes	Still Contains Ice Crystals <u>Not</u> Above 40 Degrees	Thawed Held Above 40 degrees For over 2 hours.
Beef, veal, lamb, pork, poultry, ground meat and poultry	Refreeze	Discard
Casseroles with meat, pasta, rice, egg, or cheese base, stews, soups, convenience foods, pizza	Refreeze	Discard
Dairy		
Milk	Refreeze, might lose some quality	Discard
Egg products	Refreeze	Discard
Ice Cream, frozen yogurt	Discard	Discard
Cheese (soft and semi soft), cream filled ricotta	Refreeze, might lose some quality	Discard
Hard cheese (cheddar Swiss parmesan)	Refreeze	Refreeze
Fruits and Vegetables		
Fruit Juice	Refreeze	Refreeze, Discard if Mold, yeast smell or sliminess develops
Home or commercially packaged fruit	Refreeze will change texture & flavor	Refreeze, Discard if Mold, yeast smell or sliminess develops
Vegetable Juices	Refreeze	Discard if Above 50 degrees F for over 8 hours
Home or commercially packaged or blanched vegetables	Refreeze will change texture & flavor	Discard if Above 50 degrees F for over 8 hours

CITY OF MERIDEN EMERGENCY PLANNING GUIDE

Frozen Foods continued

Baked Goods, Baking Ingredients:	Still Contains Ice Crystals <u>Not</u> Above 40 Degrees	Thawed Held Above 40 degrees For over 2 hours.
Flour, cornmeal, nuts	Refreeze	Refreeze
Pie Crusts, Breads, rolls, muffins, cakes (no custard fillings)	Refreeze	Refreeze
Cakes, pies, pastries with custard or cheese filling, cheese cake	Refreeze	Discard
Commercial and homemade bread dough	Refreeze, might lose some quality	Refreeze, considerable quality loss

*For additional advice or information on Food Protection, contact the Meriden Health Department Environmental Health Division at 630-4280/4281.





Personal Safety

Remember that ALL downed electric utility lines are assumed to be "live," meaning they might still have electricity running through them.

Do not under any circumstance touch or try to move these wires. Severe injury or death can occur.

If you notice a downed electric utility line call the utility company as soon as possible.

If you are planning to have a generator installed in your home so you can generate your own electricity temporarily when there is a power outage, seek a licensed electrician to do the installation.

If installed improperly you could "energize" the line when you start your generator and electrocute the utility worker who is trying to restore your service by sending electricity "backwards" through the electrical lines connected to your house.

If you lose power disconnect (remove the power plug from the wall receptacle) all sensitive equipment (TV/Microwaves, etc). This will insure that when the power does come back on the initial surge of electricity will not damage or destroy the equipment.

Leave a light in the "on" position in the room or rooms you are in. When the power comes back on you will know right away by the light coming on. Do the same in your bedroom so you will notice when the power comes on while you are sleeping.

If you need to leave your home because of the lack of utilities, follow the "Evacuation" information in this booklet.

If an electrical power line falls on your car and traps you inside do not attempt to exit the car unless it is on fire. Remain calm and wait for emergency personnel. If you do need to exit the vehicle, use extreme caution. When exiting the vehicle, jump clear of it and land on two feet. (Be sure when exiting the vehicle that no part of your body is in contact with the car and the ground at the <u>same time</u>.)

Once you have landed on two feet, walk away from the vehicle by "shuffling" your feet, with your feet close together, to minimize the path of electric current and to avoid the possibility of electric shock.





Winter Safety (Snow & Ice)



History has proven that winter storms can be serious concern to both personal wellbeing and property. The combination of low tempetures with blowing snow and ice can make for extremely dangerous conditions. Planning and Preparing for a storm will make the difference between a good outcome and an outcome that is not so good!

Start with winterizing your home. Seal all holes and cracks to prevent any heat loss. Insulate your attic floor with insulation (cover the complete depth of the floor lumber) and walls if you can. Caulk and seal all windows. Replace all broken or defective glass.

Have your heating systems checked and serviced by a professional. If you use your fireplace have your chimney checked and cleaned yearly.

Do not use charcoal inside your house even for temporary heat. Charcoal produces deadly carbon monoxide gas that can kill you.

Check with your local fire department for small portable space heaters, kerosene and or propane heaters that are allowed. Make sure if you purchase one that you install and operate it according to the manufactures instructions and the local fire code.

See section on UTILITY OUTAGES for your Emergency Preparedness Supply Kit.



Winter Safety continued

When venturing **OUTDOORS**:

- ✓ Dress warmly, with loose fitting clothing, in layers with water repellant outer clothing. Wear a warm hat and good quality gloves when venturing outside. Remember to cover your mouth and nose with a scarf.
- ✓ Keep dry.
- ✓ Don't over extend yourself physically. Pace yourself, since snow removal can be very strenuous. If you have a heart condition check with your doctor prior to engaging in this activity.
- ✓ Stretch out before engaging in heavy exercise.
- ✓ Take frequent breaks.
- ✓ Keep hydrated. (drink non-alcoholic liquids)
- ✓ If you feel unusually cold (frostbite* or hypothermia**) return immediately to a warm environment (indoors) to warm up and seek immediate medical attention.
- ✓ Cover exposed skin from the elements. (wind and cold)
- ✓ When you need to remove snow yourself, remove it in small amounts (instead of waiting until all the snow falls) and in short periods of time. (take frequent breaks)

Note: Let people know where you're planning to go outside but <u>not</u> in a public place. (Cross-country skiing, etc.) and when you plan on returning.

* Frostbite: What is Frostbite? This is when the temperature of your skin is so low (because of exposure to low temperatures) it begins to freeze, which can result in partial and or permanent damage. Signs of Frostbite include a feeling and a white or pale appearance in the fingers, toes, nose and or ear lobes.

** **Hypothermia:** What is Hypothermia: By definition hypothermia is defined when the body temperature drops below 90 degrees Fahrenheit or 36.6 degrees Celsius.

Signs of Hypothermia include slow speech, shivering uncontrollably, drowsiness, and exhaustion.



Family Emergency Health Information

Name	DOB	Blood Type	Allergies	Physician	Medical Conditions	Current Medications And Dosage
			71			

Please continue on next line if more information is required for each family member.



CITY OF MERIDEN EMERGENCY PLANNING GUIDE

Family Contact Information

Family Member	E-mail Mom, Dad, Sister, Brother, Uncle, Aunt, Etc.	Work Phone	Home Phone	Cell Phone

Your Emergency Contact Person (outside of the city)*

Person*	E-mail	Work	Home	Cell
Central Call	Relation	Phone	Phone	Phone

^{*} This is a designated person who all family members are familiar with and know to contact, as the "central" call in person. This person is outside the effected area, possibly in another state. This "central" call person will be contacted by ALL family members reporting their condition and status so other family members will know they are ok.



The City of Meriden Department of Health & Human Services Needs Volunteers like you!

When emergencies happen on a large scale we will open a Mass Vaccination and or Mass Dispensing Clinic.

What is a Mass Vaccination and or Mass Dispensing Clinic?

Answer: It is an area or location where large numbers of people can either receive a vaccination or are given medications based on a perceived threat.

Why do you need Volunteers?

Answer: We need volunteers like you to work with US to help serve your family, friends and community in difficult times. These special emergencies require immediate medical response in a short period of time.

Why don't you use your own staff in an emergency instead of asking for volunteers?

Answer: We plan on using our staff but, we will need additional help to assist with large numbers of the public who will need our help. Our staff is too small to do this on its own.

Why can't you wait until the day of the emergency to ask for volunteers?

Answer: We need to secure volunteers prior to an emergency so they can be identified and trained BEFORE the emergency. There will not be time to train volunteers during an emergency. When an emergency happens we need to treat people immediately, so as to prevent illness /death or minimize its effect.

How do I know if I have skills you need or can use?

Answer: We need a great number of different skills. So believe me when I say you have skills that we urgently

Who will provide the training and is there a cost to me?

Answer: The training will be provided to you at no cost to you.

What are some of the jobs you need to fill?

Answer: Here is a partial list: Greeters, form distributors, information runners, records managers, data entry, computer data entry, computer technicians, people monitors, security personnel, communications personnel, supply checkers, hospitality persons, personnel to play information videos to the public, people to assist the disabled, translators (English, Spanish, Italian, Polish, etc.)

How do we contact you if we are interested in volunteering?

Answer: You can contact us at the City of Meriden Health and Human Services at:

- Phone: 203-640-4240 Fax: 203-639-0039
- City Web Site: cityofmeriden.org
- ♦ E-mail mpirro@ci.meriden.ct.us
- - Or by mail: 165 Miller Street

Meriden, CT 06450

Attn: Public Health Emergency Response.

Thank you





Evacuating To A Red Cross Shelter

The American Red Cross wants you to know what to do if you need to leave your home or campground. This information is helpful if you receive an 'Official Order' to evacuate in an emergency.

A shelter might be located at a local school, Fire Department, church or other facility. This location will be identified by the local Emergency Management team and the American Red Cross. This information will be released to you by radio, television, and/or notification process by town officials.

If you are asked to evacuate, you are encouraged to bring the following things with you:

(Each Member of the Family)

- Medical Supplies: prescriptions, eyeglasses, dentures
- · Baby Supplies: diapers, formula, baby needs
- · Toiletries: toothpaste & brush, shampoo, comb
- Clothing: A change of clothing and extra pair of shoes
- · Bedding: A pillow, blanket and/or sleeping bag
- Keys: car / home
- Important Documents: drivers license, birth certificates, insurance policies
- Phone Numbers: Include emergency numbers for family, friends, doctor, insurance company, bank

DO NOT BRING: valuables, weapons, non prescription medications, or pets (only service animals). For safety and liability reasons, pets are not allowed in Red Cross shelters.

For more Information, contact the American Red Cross (203) 787-6721, Ext. 117

Web Site: www.arcsct.org Click on Emergency Services; Learn About Disasters and How to Prepare



Community Leaders Working for Emergency Preparedness.



A Team Effort!

Pictured from left to right:

Dan Hunter, COO, Hunter's Ambulance Mike Pirro, Public Health Emergency Coordinator Beth Vumbaco, Director of Health and Human Services Andrea Balsamo, Red Cross Larry Kendzior, City Manager James Trainor, Fire Chief Mayor Mark Benigni David Bowen, Deputy Fire Chief Jeff Cossette, Police Chief Lucille Janatka, CEO, Midstate Medical Steve Legere, Deputy Chief of Police Mary Cortright, Superintendent of Schools Steve Montemurro, Director of MIS

Disclaimer: This Emergency Planning Guide is intended solely for the purpose of providing the public with general health-related information and convenient access to data resources.

Some Photos courtesy of FEMA.

